

Day	Date	Topic	Assigned Practice
44	Wed. Nov. 6	UNIT 4 SUMMATIVE	
45	Thurs. Nov. 7	Ch. 5A Trigonometric Ratios 5.1 Trig Ratios of Acute Angles	p. 274 # 1 – 8 (If any of these understandings are missing, get help ASAP!) pp. 280-282 #1 – 12, 14 [18, 20]
46	Fri. Nov. 8	5.2 Trig Ratios of Special Angles	pp. 286-287 # 1 – 9 [13 – 15]
47	Mon. Nov. 11 [Remembrance Day Assembly]	5.3 Trig Ratios of Obtuse Angles 5.4 CAST Rule & Related Acute Angles (Day 1)	pp. 289-291 A – J p. 292 #1 – 4 pp. 299-300 #(1 – 5)ac
48	Tues. Nov. 12	5.4 Evaluating Trigonometric Ratios for $0^\circ \leq \theta \leq 360^\circ$ (Day 2)	pp. 299-300 #(1 – 5)bd Standard Position Wkst 8-3 1cd, 2bc, 6, 7a, 9
49	Wed. Nov. 13	5.4 Evaluating Trigonometric Ratios for $0^\circ \leq \theta \leq 360^\circ$ (Day 3)	pp. 300-301 #6 – 9ace, 10, 12 [15] Review p. 304 #1 – 13
50	Thurs. Nov. 14	SWYK 5.1 5.6 The Sine Law (& Ambiguous Case)	pp. 318-319 #1, 2, 3a, 4, 5ac, 7 [15,17]
	Fri. Nov. 15	P.D. Day	
51	Mon. Nov. 18	5.7 The Cosine Law	pp. 325-327 #1b, 2b, 3bc, 4ac, 5, 6, 8 [12,14]
52	Tues. Nov. 19	5.8 Solving 3-Dimensional Problems Using Trig	pp. 332-335 #3 – 6 [7, 14] (p.332 #5, correct Answer= 7133 m)
53	Wed. Nov. 20 [Girls' Night In]	Review	pp. 338-339 #1 – 5, 8 – 13 p. 340 #2
54	Thurs. Nov. 21 [Report Cards]	Ch. 5B Trigonometric Identities 5.5 Trig Identities	p. 310 #1 – 6
55	Fri. Nov. 22	UNIT 5A SUMMATIVE	
56	Mon. Nov. 25	5.5 Trig Identities (Day 2)	pp. 310-311 #8, 10 – 12 [14] Worksheet a – j
57	Tues. Nov. 26	Review	p. 339 #6, 7 p. 340 #4
58	Wed. Nov. 27	Unit 5B Trig Identities Quiz	p. 344 #1 – 7 (If any of these understandings are missing, get help ASAP!)
59	Thurs. Nov. 28	Ch. 6 Sinusoidal Functions 6.1 Properties of Periodic Functions 6.2 Developing the Sine Function	p. 344 #1 – 7 (If any of these understandings are missing, get help ASAP!) pp. 352-355 #1 – 8 Complete the cosine function sketch.
60	Fri. Nov. 22		

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